

Amendments to the Claims: This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

1. (Currently Amended) A high temperature article comprising a base metal part and a platinum group metal ("PGM") protective layer, separated by a diffusion limiting layer, ~~characterised in that~~ wherein the diffusion limiting layer is a foraminate PGM structure.
2. (Currently Amended) An article according to claim 1, wherein the foraminate PGM structure is a fabric made from wire ~~or ribbon~~.
3. (Currently Amended) An article according to claim 1 ~~or 2~~, where both the PGM protective layer and the foraminate PGM structure are Pt ~~or a Pt alloy~~.
4. (Currently Amended) An article according to claim 3, wherein the foraminate PGM structure is a layer of knitted ~~or woven~~ Pt wire ~~or ribbon~~.
5. (Currently Amended) An article according to ~~any of the preceding claims~~ claim 1, wherein the base metal part is formed from ~~an ODS materials including PM2000, PM1000, MA758, MA956~~ material selected from the group consisting of

20 Cr, 3 Fe, 0.5 Ti, 0.3 Al, 0.6 Y₂O₃, remainder Ni (by weight %),

20 Cr, 5.5 Al, 0.5 Ti, 0.5 Y₂O₃, remainder Fe (by weight %),

30 Cr, 0.6 Y₂O₃, 0.5 W, 0.37 Total O, 0.3 Al, 0.05 C, remainder Ni (by weight %),
and

20 Cr, 4.5 Al, 0.5 Ti, 0.50 Y₂O₃, 0.045 N, 0.01 C, remainder Fe (by weight %).
6. (Currently Amended) An article according to ~~any of the preceding claims~~ claim 1, in the form of a homogenising or gobbing stirrer or other metallic part for use in a glass furnace.
7. (New) An article according to claim 1, wherein the foraminate PGM structure is a fabric made from ribbon.

8. (New) An article according to claim 1, where both the PGM protective layer and the foraminate PGM structure are a Pt alloy.
9. (New) An article according to claim 3, wherein the foraminate PGM structure is a layer of woven Pt wire.
10. (New) An article according to claim 3, wherein the foraminate PGM structure is a layer of knitted ribbon.
11. (New) An article according to claim 3, wherein the foraminate PGM structure is a layer of woven ribbon.
12. (New) An article according to claim 8, wherein the foraminate PGM structure is a layer of knitted Pt wire.
13. (New) An article according to claim 8, wherein the foraminate PGM structure is a layer of woven Pt wire.
14. (New) An article according to claim 8, wherein the foraminate PGM structure is a layer of knitted ribbon.
15. (New) An article according to claim 8, wherein the foraminate PGM structure is a layer of woven ribbon.